**Pneuline Supply, Inc.**



## ACCESSORIES

We offer many different accessories, such as clamps, and wraps; for tubing bundles or electric wiring, gauges, manifolds, pressure indicators, and tubing. These items are in various applications including medical devices, industrial assemblies, fluid or water distribution, and securing tube lines.

CLIPS, CLAMPS, & WRAPS

**CLAMPS CLIPS AND WRAPS**

## OCPD SERIES- PINCH CLAMPS

OCPD Series are Double-eared pinch clamps that are suitable for securing both air and liquid lines. They are made of 304 Stainless Steel and offer a fast, simple, and secure installation. The 2-eared design gives an increased clamping range. They also come available in Zinc plated.

| SKU | DESCRIPTION |
| --- | --- |
| OCPD-8 | 1/8" Double-Ear clamp Stainless Steel |
| OCPD-9 | 9/64" Double-Ear clamp Stainless Steel |
| OCPD-10 | 5/32" Double-Ear clamp Stainless Steel |
| OCPD-11 | 11/64" Double-Ear clamp Stainless Steel |
| OCPD-12 | 3/16" Double-Ear clamp Stainless Steel |
| OCPD-16 | 1/4" Double-Ear clamp Stainless Steel |
| OCPD-20 | 5/16" Double-Ear clamp Stainless Steel |
| OCPD-24 | 3/8" Double-Ear clamp Stainless Steel |
| OCPD-28 | 7/16" Double-Ear clamp Stainless Steel |
| OCPD-32 | 1/2" Double-Ear clamp Stainless Steel |
| OCPD-36 | 9/16" Double-Ear clamp Stainless Steel |
| OCPD-38 | 19/32" Double-Ear clamp Stainless Steel |
| OCPD-40 | 5/8" Double-Ear clamp Stainless Steel |
| OCPD-48 | 3/4" Double-Ear clamp Stainless Steel |
| OCPD-52 | 13/16" Double-Ear clamp Stainless Steel |
| OCPD-56 | 7/8" Double-Ear clamp Stainless Steel |
| OCPD-60 | 15/16" Double-Ear clamp Stainless Steel |

## OCPS SERIES - PINCH CLAMPS

These single-eared 304 Stainless Steel Pinch Clamps can be used for securing tubing, hoses, electric cables, and welding hoses. The closed ear offers a fast, simple, and secure installation. When clamped, they provide a visual confirmation that the clamp is closed.

| SKU | DESCRIPTION |
| --- | --- |
| OCPS-8 | 1/8" Single-Ear clamp Stainless Steel |
| OCPS-9 | 9/64" Single-Ear clamp Stainless Steel |
| OCPS-10 | 5/32" Single-Ear clamp Stainless Steel |
| OCPS-12 | 3/16" Single-Ear clamp Stainless Steel |
| OCPS-14 | 7/32" Single-Ear clamp Stainless Steel |
| OCPS-16 | 1/4" Single-Ear clamp Stainless Steel |
| OCPS-18 | 9/32" Single-Ear clamp Stainless Steel |
| OCPS-20 | 5/16" Single-Ear clamp Stainless Steel |
| OCPS-21 | 21/64" Single-Ear clamp Stainless Steel |
| OCPS-24 | 3/8" Single-Ear clamp Stainless Steel |
| OCPS-25 | 25/64" Single-Ear clamp Stainless Steel |
| OCPS-28 | 7/16" Single-Ear clamp Stainless Steel |
| OCPS-30 | 15/32" Single-Ear clamp Stainless Steel |
| OCPS-32 | 1/2" Single-Ear clamp Stainless Steel |
| OCPS-35 | 35/64" Single-Ear clamp Stainless Steel |
| OCPS-36 | 9/16" Single-Ear clamp Stainless Steel |
| OCPS-40 | 5/8" Single-Ear clamp Stainless Steel |
| OCPS-44 | 11/16" Single-Ear clamp Stainless Steel |
| OCPS-46 | 23/32" Single-Ear clamp Stainless Steel |
| OCPS-48 | 3/4" Single-Ear clamp Stainless Steel |

## LTC SERIES - CLIPS

Acetal Clips are used with push-in fittings to secure the tubing from disconnecting. Used with Acetal and Polypropylene push-to-connect fittings in the food and beverage industry. for water and beverage dispensing. The outside dimensions of the tubing for these clips are 1/4", 5/16", 3/8", and 1/2".  The temperature range is -4˚ F to 150˚ F. The pressure range is 145 psi to 230 psi. They are available in various colors; Red or Blue, also in metric sizes.

| SKU | DESCRIPTION |
|---|---|
| LTC-3B | 3/16" OD Acetal Locking Clip |
| LTC-4B | 1/4" OD Acetal Locking Clip |
| LTC-5B | 5/16" OD Acetal Locking Clip |
| LTC-6B | 3/8" OD Acetal Locking Clip |
| LTC-8B | 1/2" OD Acetal Locking Clip |
| LTC-5M | 5 mm OD Acetal Locking Clip |
| LTC-8M | 8 mm OD Acetal Locking Clip |
| LTC-10M | 10 mm OD Acetal Locking Clip |
| LTC-12M | 12 mm OD Acetal Locking Clip |
| LTC-15M | 15 mm OD Acetal Locking Clip |

## TCC SERIES

TCC Series Plastic Tube Clips are available for 3/8", 1/4", or 1/2" OD tubing and are sold as a single clip of 6, 7, or 10 channels. Also, they can be mounted with screws on each end. Furthermore, they can also be cut for custom installations.

| SKU | DESCRIPTION |
|---|---|
| TCC-14-2 | 1/4" 2 Channel |
| TCC-38-7 | 3/8" 7 Channel |
| TCC-38-10 | 3/8" 10 Channel |
| TCC-12-6 | 1/2" 6 Channel |

## PCR SERIES

PCR Series Tube Racks come with 5, 7, or 10 channels to accommodate OD tubing sizes of 1/4", 5/32", or 3/16" with the ability to be separated into smaller sections. In addition, the Tube Racks come in an assortment of colors with Black being standard. Furthermore, they can be mounted with screws or purchased with an adhesive backing.

## DBT SERIES

Double-grip, ratchet-style Hose Clamps are made from a tough black Nylon material that can withstand pressures up to 100 psi. There are sizes available to fit hose OD ranging from .22" to 2.97" (5.6mm to 75.4mm). The clamps can tolerate temperatures from -40°F to 340°F. They also have high chemical resistance including gasoline, oils, and most solvents.

| SKU | DESCRIPTION |
| --- | --- |
| DBT-A | Double Rachet Clamp .220 to .276 1/4 tube |
| DBT-AA | Double Rachet Clamp .256 to .323 5/16 tube |
| DBT-B | Double Rachet Clamp .319 to .382 3/8 tube |
| DBT-BB | Double Rachet Clamp .362 to .425 13/32 tube |
| DBT-C | Double Rachet Clamp .402 to .484 7/16 tube |
| DBT-CC | Double Rachet Clamp .437 to .508 1/2 tube |
| DBT-D | Double Rachet Clamp .480 to .583 1/2 tube |
| DBT-E | Double Rachet Clamp .524 to .646 9/16 tube |
| DBT-F | Double Rachet Clamp .594 to .717 5/8 tube |
| DBT-G | Double Rachet Clamp .673 to .795 11/16 tube |
| DBT-H | Double Rachet Clamp .732 to .870 3/4 tube |
| DBT-J | Double Rachet Clamp .803 to .949 7/8 tube |

| SKU | DESCRIPTION |
|---|---|
| DBT-K | Double Rachet Clamp .886 to 1.03 15/16 tube |
| DBT-L | Double Rachet Clamp .976 to 1.13 1 inch tube |
| DBT-M | Double Rachet Clamp 1.05 to 1.22 1-1/8 inch tube |
| DBT-N | Double Rachet Clamp 1.15 to 1.319 1-1/4 inch tube |
| DBT-P | Double Rachet Clamp 1.28 to 1.43 1-3/8 inch tube |

## SCMS SERIES

SCMS Series is a miniature Hose Clamp that is 5/16" wide and made of 301 Stainless Steel. It has a 1/4" hex-slotted 410 Stainless Steel screw. Also it can be used for agricultural, industrial, and automotive applications. The diameter range is 5/8" to 1-3/4".
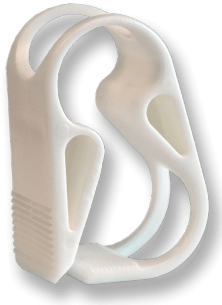
## PV SERIES- PINCH VALVE

PV Series is an Acetal pinch valve that controls the flow through by flexing tubing from zero to full flow. Since the fluid being delivered never comes in contact with the valve, there is no fear of contamination. In addition, this is a long-lasting reusable alternative to other fluid delivery valves. Furthermore, the body has an easy-to-read metered scale on the side for ease of use.



## STW SERIES

The STW Series spiral wrap is made of linear low-density Polyethylene. It wraps around tubing and allows for easy branching. The O.D. measurement is 1/2 inch and the I.D. is 3/8 inch. Available colors are natural and black.

| SKU | Description |
| --- | --- |
| STW-2 | For 1/16 inch to 1/4 inch Tubing |
| STW-3 | For 1/8 inch to 1 inch Tubing |
| STW-4 | For 3/16 inch to 2 inch Tubing |
| STW-6 | For 3/16 inch to 3 inch Tubing |
| STW-8 | For 3/8 inch to 4 inch Tubing |
| STW-10 | For 5/8 inch to 4-1/2 inch Tubing |

## TCP & TCPR SERIES

TCP Series Plastic Multi-position Clamps are made of Polyester for 1/4 inch, 3/16 inch, 5/32 inch, 1/2 inch, or 3/4 inch OD Tubing. These units can be sterilized using Gamma, ETO, or Autclave. Multi-position only available for 1/2 inch and 3/4 inch sizes only (shown).

| SKU | Description |
|---|---|
| TCP-12 | 1/2 inch OD Tubing Clamp |
| TCP-14 | 1/4 inch OD Tubing Clamp |
| TCP-316 | 3/16 inch OD Tubing Clamp |
| TCP-34 | 3/4 inch OD Tubing Clamp |
| TCP-532 | 5/32 inch OD Tubing Clamp |
| TCPR-12 | 1/2 inch OD Tubing Multi-position Clamp |
| TCPR-34 | 3/4 inch OD Tubing Multi-position Clamp |

# GAUGES

## GAUGES

Pneuline offers gauges with different PSIs, shop now!

## G1 SERIES GAUGE

G1 Series Pressure Gauge has an ABS case with a Brass movement and a dial size of 1". The Gauge is available in 30, 60, 100, and 160 psi. There is a 1/8" MNPT center back mount that can also accommodate a 10-32 male UNF fitting inside that 1/8" fitting. Also, the operating temperature for this gauge is 0° F to 160° F. The maximum supply is 50% over the gauge pressure range. Furthermore, his gauge is recommended for use with steam, air, oil, and water.

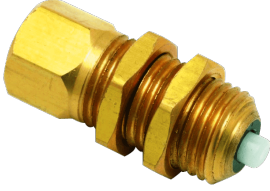| SKU | DESCRIPTION |
| --- | --- |
| G1-CBM-30 | 1 inch GAUGE CBM 0-30 |
| G1-CBM-60 | 1 inch GAUGE CBM 0-60 |
| G1-CBM-100 | 1 inch GAUGE CBM 0-100 |
| G1-CBM-160 | 1 inch GAUGE CBM 0-160 |

# INDICATORS

**Pneuline offers several pressure indicators, perfect for monitoring, testing, and calibration needs!**

## CMPI SERIES - BRASS INDICATOR

CMPI Series is a single-pin 5/32" bore pressure indicator made of Brass. When the white pin is extended, the indicator is on. In addition, it is mountable on a maximum panel thickness of 3/16". The maximum input pressure is 150 psi and is recommended for air only. The mounting threads are 10-32 UNF and require a 1/4" NPT diameter mounting hole. Furthermore, the hex measures 5/16". The indicator is supplied with 2 panel mounting nuts. 40-micron filtration is recommended.

| SKU | DESCRIPTION |
| --- | --- |
| CMPI-10-PM | 10-32 Male Brass Panel Mount Pressure Indicator |

## CLPI SERIES - BRASS INDICATOR

CLPI-Series is a multi-pin pressure indicator made of Brass. The indicator pins come in 4 colors: green, white, red, and yellow. This indicator is supplied with a #15/32-32 nut and lock washer for mounting. This is a plunger type indicator and when the pins are extended the indicator is on. The panel mount threads are 10-32 UNF. The input pressure is 150 psi with the minimum actuation pressure of 15 psi. The maximum panel thickness is 3/16". A 40-micron filter is recommended. The indicator is for use with air only.

| SKU | DESCRIPTION |
| --- | --- |
| CLPI-2-G | 10-32 Female Green Pressure Indicator |
| CLPI-10-RD | 10-32 Female Red Pressure Indicator |

## MPI SERIES - PRESSURE INDICATOR

Panel-mountable compact indicator light used to monitor the presence of air pressure. The light will be clear in the absence of pressure, it will be bright when activated by approximately 10 psi. The inlet port size is 1/8" NPT or 1/16" Barb.  The body can be Electroless Nickel-Plated Brass or Aluminum alloy. The panel mount hole is 0.500" and the maximum panel thickness is 0.250". The panel mount threads are 15/32-32. Maximum operating pressure is 125 psi and the maximum temperature is 140° F. The display light is available in red or green and the panel mount bezel is available in black, white, or gray. It is supplied with one Electroless Nickel-Plated panel nut.

| SKU |
| --- |
| One Size Only |

## NBI SERIES - PRESSURE INDICATOR

Panel mount pressure indicator equipped with a piston/diaphragm assembly that compresses a spring that rotates a colored indicator ball. When full actuation is reached, the ball rotates fully, changing the indicator color. The colors available are black with red, green and yellow, and red with green. The port threads are UNF 10-32 and male and female 1/8" NPT threads. The UNF port comes with an adapter for use with 1/16" ID tubing. The maximum pressure for the UNF port is 15 psi, for the female NPT it is 125 psi and for the male NPT port is 150 psi. The working temperature range is 35° F to 150° F. These indicators are made with either an Acetal or Polypropylene body.

| SKU | DESCRIPTION |
| --- | --- |
| NBI-10-A | 10-32 Male Acetal Pressure Indicator |
| NBI-2F-PP | 1/8" FNPT Polypropylene Pressure Indicator |

## PITC SERIES - PRESSURE INDICATOR

Single pin 5/32" bore pressure indicator made of Brass. When the white pin is extended, the indicator is on. This is a direct mount with male threads of 10-32 UNF and requires a 1/8" NPT mounting hole. The maximum input pressure is 150 psi and is recommended for air only. The minimum actuation pressure is approximately 12 psi. The hex is 1/4".  40-micron filtration is recommended.

| SKU | DESCRIPTION |
| --- | --- |
| PITC-10 | 10-32 Male Brass Pressure Indicator |

# MANIFOLDS

Explore Our Diverse Manifold Collection: Sizes and Materials Galore!

## DMAL SERIES - MANIFOLDS

DMAL Series has a rounded aluminum manifold that is ideal for air, water, and hydraulic fluid use. In addition, the temperature range of this manifold is -60° to 250°F. This manifold has an ideal maximum pressure of 300 psi.

| SKU | DESCRIPTION |
|---|---|
| DMAL-1214 | 1/2" Female Inlet x Three 1/4" Female Outlet Aluminum Manifold |
| DMAL-1414 | 1/4" Female Inlet x Three 1/4" Female Outlet Aluminum Manifold |
| DMAL-3814 | 3/8" Female Inlet x Three 1/4" Female Outlet Aluminum Manifold |

## HBM SERIES - MANIFOLDS

The HBM Series is a Brass flat hex Manifold that is perfect for confined spaces. There is a single mounting hole. All measurements are female NPT threads.

| SKU | DESCRIPTION |
|---|---|
| HBM-1414 | 1/4" Inlet x Three 1/4" Outlets Brass Manifold |
| HBM-3814 | 3/8" Inlet x Three 1/4" Outlets Brass Manifold |
| HBM-3838 | 3/8" Inlet x Three 3/8" Outlets Brass Manifold |

## PMM SERIES - MANIFOLDS

The PMM Series is a Black Anodized Aluminum Manifold that has a 1/4"
or 3/8" female inlet port and 2 to 10 outlet ports of female NPT threads.

| SKU | DESCRIPTION |
| --- | --- |
| PMM-4-10-2 | 1/4" FNPT by Ten 1/8" FNPT Anodized Aluminum Manifold |
| PMM-4-2-2 | 1/4" FNPT by Two 1/8" FNPT Anodized Aluminum Manifold |
| PMM-4-4-2 | 1/4" FNPT by Four 1/8" FNPT Anodized Aluminum Manifold |
| PMM-4-6-2 | 1/4" FNPT by Six 1/8" FNPT Anodized Aluminum Manifold |
| PMM-4-8-2 | 1/4" FNPT by Eight 1/8" FNPT Anodized Aluminum Manifold |
| PMM-6-10-2 | 3/8" FNPT by Ten 1/8" FNPT Anodized Aluminum Manifold |
| PMM-6-10-4 | 3/8" FNPT by Ten 1/4" FNPT Anodized Aluminum Manifold |
| PMM-6-2-4 | 3/8" FNPT by Two 1/4" FNPT Anodized Aluminum Manifold |
| PMM-6-4-2 | 3/8" FNPT by Four 1/8" FNPT Anodized Aluminum Manifold |
| PMM-6-4-4 | 3/8" FNPT by Four 1/4" FNPT Anodized Aluminum Manifold |
| PMM-6-6-2 | 3/8" FNPT by Six 1/8" FNPT Anodized Aluminum Manifold |
| PMM-6-6-4 | 3/8" FNPT by Six 1/4" FNPT Anodized Aluminum Manifold |
| PMM-6-8-2 | 3/8" FNPT by Eight 1/8" FNPT Anodized Aluminum Manifold |

## CMM SERIES

The CMM Series is a black Anodized Aluminum Manifold that has a 1/8"
female inlet port and 3 outlet ports of either 1/8" female NPT threads or
10-32 female UNF threads. All ports are on one side of the manifold.

| SKU | DESCRIPTION |
| --- | --- |
| CMM-2F-3-1032 | 1/8" Inlet by Three 10-32 Outlet Ports Anodized Aluminum Manifold |
| CMM-2F-3-2F | 1/8" Inlet by Three 1/8" Outlet Ports Anodized Aluminum Manifold |
| CMM-2F-4-1032 | 1/8" Inlet by Four 10-32 Outlet Ports Anodized Aluminum Manifold |
| CMM-2F-4-2F | 1/8" Inlet by Four 1/8" Outlet Ports Anodized Aluminum Manifold |
| CMM-2F-5-1032 | 1/8" Inlet by Five 10-32 Outlet Ports Anodized Aluminum Manifold |

## MAN SERIES

This manifold comes in a variety of metals and plastics and is available in 2, 4, 6, 8, and 10 outlet ports. Equal inlet and outlet on the ends of the manifold with a Step-down size port for the side outlets.

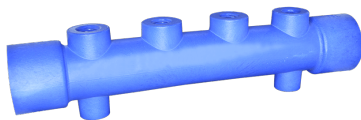| SKU | DESCRIPTION |
| --- | --- |
| MAN5-12-AL | Aluminum 1/2" Inlet by Five 3/8" Outlet Manifold |
| MAN6-38-P | Polypropylene 1/2" Inlet by Six 3/8" Outlet Manifold |
| MAN8-12-AL | Aluminum 1/2" Inlet by Eight 3/8" Outlet Manifold |
| MAN8-38-ACN | Natural Acetal 1/2" by Eight 3/8" Outlet Manifold |
| MAN8-38-AL | Aluminum 3/8" Inlet by Eight 1/2" Outlet Manifold |
| MAN8-38-P | Natural Polypropylene 1/2" Inlet by Eight 3/8" Outlet Manifold |

## PUM SERIES

The PUM Series is a straight line Manifold with equal or reducing push-to-connect ports. It is also available with male NPT threads on the in-port.

| SKU | DESCRIPTION |
| --- | --- |
| PUM-14 | 1/4 In/Out and 3 1/4 Ports Manifold |
| PUM-14532 | 1/4 In/Out and 3 5/32 Ports Manifold |
| PUM-18 | 1/8 In/Out and 3 1/8 Ports Manifold |
| PUM-3814 | 3/8 In/Out and 3 1/4 Ports Manifold |
| PUM-38516 | 3/8 In/Out and 3 5/16 Ports Manifold |
| PUM-516 | 5/16 In/Out and 3 5/16 Ports Manifold |
| PUM-51614 | 5/16 In/Out and 3 1/4 Ports Manifold |
| PUM-516316 | 5/16 In/Out and 3 3/16 Ports Manifold |
| PUM-516532 | 5/16 In/Out and 3 5/32 Ports Manifold |
| PUM-532 | 5/32 In/Out and 3 5/32 Ports Manifold |
| PUM-532185 | 5/32 In/Out and 3 1/8 Ports Manifold |
| PUM-2M532 | 1/8 MNPT In 5/32 Out and 3 5/32 Ports Manifold |
| PUM-2M532-316 | 1/8 MNPT In 5/32 Out and 3 3/16 Ports Manifold |
| PUM-4M316-516 | 1/4 MNPT In 5/16 Out and 3 5/16 Ports Manifold |

| SKU | DESCRIPTION |
|---|---|
| PUM-4M516-38 | 1/4 MNPT In 5/16 Out and 3 3/8 Ports Manifold |
| PUM-4M532-14 | 1/4 MNPT In 5/32 Out and 3 1/4 Ports Manifold |
| PUM-4M532-316 | 1/4 MNPT in 5/32 Out and 3 3/16 PortsManifold |
| PUM-4M532-516 | 3/8 MNPT In 1/4 Out and 3 5/16 Ports Manifold |
| PUM-6M14-516 | 3/8 MNPT In 1/4 Out and 3 5/16 Ports Manifold |
| PUM-8M516-38 | 1/2 MNPT In 5/16 Out and 3 3/8 Ports Manifold |
| PUMR-14532 | 1/4 In/out with 3- 5/32 Ports Reducer Manifold |

## WAM SERIES

WAM Series is a ready-to-use Nylon Manifold with 4, 8, 16, 4 Center 4 Plug, or 8 Center 8 Plug ports. Also, the port sizes available are 1/4 inch, 3/8 inch, and 1/2 inch with supply sizes of 1 inch or 1-1/2 inch. Available in red or blue. For use with Brass, Nylon, or Steel fittings. Mount brackets and Plugs are available separately.

| SKU | Description |
|---|---|
| WAM-4-14-1-B | 4 Ports, 1/4 inch FNPT Port and 1 inch FNPT Supply In/Out Blue Nylon Manifold |
| WAM-4-14-1-R | 4 Ports, 1/4 inch FNPT Port and 1 inch FNPT Supply In/Out Red Nylon Manifold |
| WAM-4-38-1-B | 4 Ports, 3/8 inch FNPT Port and 1 inch FNPT Supply In/Out Blue Nylon Manifold |
| WAM-4-38-1-R | 4 Ports, 3/8 inch FNPT Port and 1 inch FNPT Supply In/Out Red Nylon Manifold |
| WAM-4-38-112-B | 4 Ports, 3/8 inch FNPT Port and 1-1/2 inch FNPT Supply In/Out Blue Nylon Manifold |
| WAM-4-38-112-R | 4 Ports, 3/8 inch FNPT Port and 1-1/2 inch FNPT Supply In/Out Red Nylon Manifold |
| WAM-4-12-112-B | 4 Ports, 1/2 inch FNPT Port and 1-1/2 inch FNPT Supply In/Out Blue Nylon Manifold |
| WAM-4-12-112-R | 4 Ports, 1/2 inch FNPT Port and 1-1/2 inch FNPT Supply In/Out Red Nylon Manifold |
| WAM-8-14-1-B | 8 Ports, 1/4 inch FNPT Port and 1 inch FNPT Supply In/Out Blue Nylon Manifold |
| WAM-8-14-1-R | 8 Ports, 1/4 inch FNPT Port and 1 inch FNPT Supply In/Out Red Nylon Manifold |
| WAM-8-38-1-B | 8 Ports, 3/8 inch FNPT Port and 1 inch FNPT Supply In/Out Blue Nylon Manifold |

# Accessories

| SKU | Description |
|---|---|
| WAM-8-38-1-R | 8 Ports, 3/8 inch FNPT Port and 1 inch FNPT Supply In/Out Red Nylon Manifold |
| WAM-8-38-112-B | 8 Ports, 3/8 inch FNPT Port and 1-1/2 inch FNPT Supply In/Out Blue Nylon Manifold |
| WAM-8-38-112-R | 8 Ports, 3/8 inch FNPT Port and 1-1/2 inch FNPT Supply In/Out Red Nylon Manifold |
| WAM-8-12-112-B | 8 Ports, 1/2 inch FNPT Port and 1-1/2 inch FNPT Supply In/Out Blue Nylon Manifold |
| WAM-8-12-112-R | 8 Ports, 1/2 inch FNPT Port and 1-1/2 inch FNPT Supply In/Out Red Nylon Manifold |
| WAM-16-14-1-B | 16 Ports, 1/4 inch FNPT Port and 1 inch FNPT Supply In/Out Blue Nylon Manifold |
| WAM-16-14-1-R | 16 Ports, 1/4 inch FNPT Port and 1 inch FNPT Supply In/Out Red Nylon Manifold |
| WAM-16-38-1-B | 16 Ports, 3/8 inch FNPT Port and 1 inch FNPT Supply In/Out Blue Nylon Manifold |
| WAM-16-38-1-R | 16 Ports, 3/8 inch FNPT Port and 1 inch FNPT Supply In/Out Red Nylon Manifold |
| WAM-16-38-112-B | 16 Ports, 3/8 inch FNPT Port and 1-1/2 inch FNPT Supply In/Out Blue Nylon Manifold |
| WAM-16-38-112-R | 16 Ports, 3/8 inch FNPT Port and 1-1/2 inch FNPT Supply In/Out Red Nylon Manifold |
| WAM-16-12-112-B | 16 Ports, 1/2 inch FNPT Port and 1-1/2 inch FNPT Supply In/Out Blue Nylon Manifold |
| WAM-16-12-112-R | 16 Ports, 1/2 inch FNPT Port and 1-1/2 inch FNPT Supply In/Out Red Nylon Manifold |
| WAM-8C-14-1-B | 8 Ports, 1/4 inch FNPT split center and 1 inch FNPT Supply In/Out Blue Nylon Manifold |
| WAM-8C-14-1-R | 8 Ports, 1/4 inch FNPT split center and 1 inch FNPT Supply In/Out Red Nylon Manifold |
| WAM-8C-38-1-B | 8 Ports, 3/8inch split center and 1 inch FNPT Supply In/Out Blue Nylon Manifold |
| WAM-8C-38-1-R | 8 Ports, 3/8inch split center and 1 inch FNPT Supply In/Out Red Nylon Manifold |
| WAM-8C-38-112-B | 8 Ports, 3/8inch split center and 1-1/2 inch FNPT Supply In/Out Blue Nylon Manifold |
| WAM-8C-38-112-R | 8 Ports, 3/8inch split center and 1-1/2 inch FNPT Supply In/Out Red Nylon Manifold |
| WAM-8C-12-112-B | 8 Ports, 1/2 inch FNPT split center and 1-1/2 inch FNPT Supply In/Out Blue Nylon Manifold |
| WAM-8C-12-112-R | 8 Ports, 1/2 inch FNPT split center and 1-1/2 inch FNPT Supply In/Out Red Nylon Manifold |
| WAM-16C-14-1-B | 16 Ports, 1/4 inch FNPT split center and 1 inch FNPT Supply In/Out Blue Nylon Manifold |
| WAM-16C-14-1-R | 16 Ports, 1/4 inch FNPT split center and 1 inch FNPT Supply In/Out Red Nylon Manifold |
| WAM-16C-38-1-B | 16 Ports, 3/8 inch FNPT split center and 1 inch FNPT Supply In/Out Blue Nylon Manifold |

# Accessories

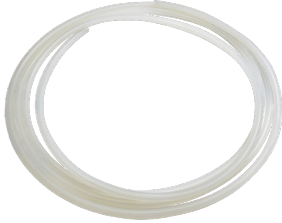| SKU | Description |
|---|---|
| WAM-16C-38-1-R | 16 Ports, 3/8 inch FNPT split center and 1 inch FNPT Supply In/Out Red Nylon Manifold |
| WAM-16C-38-112-B | 16 Ports, 3/8 inch FNPT split center and 1-1/2 inch FNPT Supply In/Out Blue Nylon Manifold |
| WAM-16C-38-112-R | 16 Ports, 3/8 inch FNPT split center and 1-1/2 inch FNPT Supply In/Out Red Nylon Manifold |
| WAM-16C-12-112-B | 16 Ports, 1/2 inch FNPT split center and 1-1/2 inch FNPT Supply In/Out Blue Nylon Manifold |
| WAM-16C-12-112-R | 16 Ports, 1/2 inch FNPT split center and 1-1/2 inch FNPT Supply In/Out Red Nylon Manifold |

TUBING

## TUBING

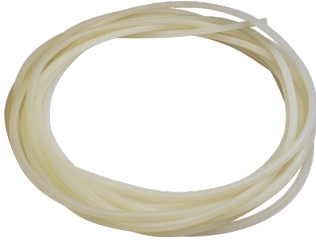Discover Your Perfect Tubing Solution at Pneuline Supply—Request a Quote Today!

## SM SERIES

The SM Series is a 50 +/- 5, Durometer medical-grade Silicone tubing that has been peroxide-cured. It is resilient, stretchable, and resistant to compression. USP class VI. Also, it is UV, ozone, gas, and moisture resistant. This tubing can be autoclavable up to 250F. Furthermore, its temperature range is -100° F to 500° F, meets FDA standards, and is NSF 51 listed.

| SKU | DESCRIPTION |
|---|---|
| SM-012025 | .012 by .025 50 Durometer Medical Grade Silicone Tubing |
| SM-025047 | .025 by .047 50 Durometer Medical Grade Silicone Tubing |
| SM-030065 | .030 by .0656 50 Durometer Medical Grade Silicone Tubing |
| SM-03156 | .030 by .156 50 Durometer Medical Grade Silicone Tubing |
| SM-040085 | .040 by .085 50 Durometer Medical Grade Silicone Tubing |
| SM-058077 | .058 by .077 50 Durometer Medical Grade Silicone Tubing |
| SM-062095 | .062 by .095 50 Durometer Medical Grade Silicone Tubing |
| SM-1618 | 1/16" .062 by 1/8" 50 Durometer Medical Grade Silicone Tubing |
| SM-16316 | 1/16" by 3/16" 50 Durometer Medical Grade Silicone Tubing |
| SM-078125 | .078 by .125 50 Durometer Medical Grade Silicone Tubing |
| SM-104192 | .104 by .192 50 Durometer Medical Grade Silicone Tubing |
| SM-132183 | .132 by .183 50 Durometer Medical Grade Silicone Tubing |
| SM-132532 | 1/32" by 5/32" 50 Durometer Medical Grade Silicone Tubing |
| SM-332532 | 3/32" by 5/32" 50 Durometer Medical Grade Silicone Tubing |
| SM-332732 | 3/32" by 7/32" 50 Durometer Medical Grade Silicone |
| SM-1814 | 1/8" by 1/4" 50 Durometer Medical Grade Silicone Tubing |
| SM-18516 | 1/8" by 5/16" 50 Durometer Medical Grade Silicone Tubing |
| SM-316516 | 3/16" by 5/16" 50 Durometer Medical Grade Silicone Tubing |
| SM-31638 | 3/16" by 3/8" 50 Durometer Medical Grade Silicone Tubing |
| SM-1438 | 1/4" by 3/8" 50 Durometer Medical Grade Silicone Tubing |
| SM-14716 | 1/4" by 7/16" 50 Durometer Medical Grade Silicone Tubing |
| SM-1412 | 1/4" by 1/2" 50 Durometer Medical Grade Silicone Tubing |
| SM-516716 | 5/16" by 7/16" 50 Durometer Medical Grade Silicone Tubing |
| SM-51612 | 5/16" by 1/2" 50 Durometer Medical Grade Silicone Tubing |
| SM-3812 | 3/8" by 1/2" 50 Durometer Medical Grade Silicone Tubing |
| SM-3858 | 3/8" by 5/8" 50 Durometer Medical Grade Silicone Tubing |
| SM-1258 | 1/2" by 5/8" 50 Durometer Medical Grade Silicone Tubing |
| **SM-1234** | **1/2" by 3/4" 50 Durometer Medical Grade Silicone Tubing** |

# Accessories

## SI SERIES

The SI Series is an unreinforced, translucent Silicone tubing with a Shore hardness of 50. It has a maximum operating temperature of 500° F  and 350° F for NSF. In addition, this peroxide-cured Silicon contains no sulfur or other acid-producing chemicals so there should be no staining, corroding, or deterioration of materials it contacts. It is very resistant to ozone and UV. It is autoclavable up to 250° F in a normal cycle. Furthermore, colors available for industrial applications are black (BK), green (GN), violet (V), red (RD), and yellow (YW).

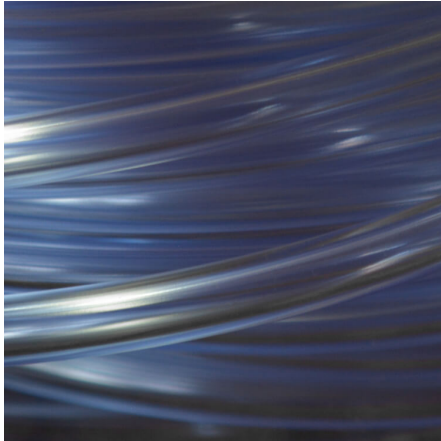| SKU | DESCRIPTION |
| --- | --- |
| SI-1412 | Silicone Industrial Grade 1/4 by 1/2 |
| SI-1438 | Silicone Industrial Grade 1/4 by 3/8 |
| SI-14516 | Silicone Industrial Grade 1/4 by 5/16 |
| SI-14716 | Silicone Industrial Grade 1/4 by 7/16 |
| SI-1618 | Silicone Industrial Grade 1/16 by 1/8 |
| SI-16316 | Silicone Industrial Grade 1/16 by 3/16 |
| SI-1814 | Silicone Industrial Grade 1/8 by 1/4 |
| SI-18316 | Silicone Industrial Grade 1/8 by 3/16 |
| SI-1838 | Silicone Industrial Grade 1/8 by 3/8 |
| SI-18516 | Silicone Industrial Grade 1/8 by 5/16 |
| SI-31614 | Silicone Industrial Grade 3/16 by 1/4 |
| SI-31638 | Silicone Industrial Grade 3/16 by 3/8 |
| SI-316516 | Silicone Industrial Grade 3/16 by 5/16 |
| SI-316716 | Silicone Industrial Grade 3/16 by 7/16 |
| SI-332532 | Silicone Industrial Grade 3/32 by 5/32 |
| SI-332732 | Silicone Industrial Grade 3/32 by 7/32 |
| SI-3812 | Silicone Industrial Grade 3/8 by 1/2 |
| SI-38916 | Silicone Industrial Grade 3/8 by 9/16 |
| SI-51612 | Silicone Industrial Grade 5/16 by 1/2 |
| SI-516716 | Silicone Industrial Grade 5/16 by 7/16 |
| SI-5321132 | Silicone Industrial Grade 5/32 by 11/32 |
| SI-532932 | Silicone Industrial Grade 5/32 by 9/32 |

## KT SERIES

The KT Series is a flexible PVDF tubing suitable for use with flare and compression fittings. This tubing is resistant to many commonly used industrial fluids and gasses, including ozone, and does not support the growth of fungi and bacteria. In addition, PVDF material is UV-resistant and FDA-compliant. It can be used with water disinfection involving ozone, aquariums, spas, and pools and is also recommended for agriculture, food, beverage, and water purification applications. Furthermore, we offer several standard sizes as well as custom sizes upon request.

Applications

- Metal Preparation
- Food & Beverage
- Petrochemical Processing
- High Purity Semiconductor
- Water Purification
- Chemical Process
- Nuclear Waste
- Ultra-Pure Water Process Systems
- Pulp & Paper
- Aquarium
- Pool & Spa

| SKU | DESCRIPTION |
| --- | --- |
| KT-11618 | 1/16 ID 1/8 OD PVDF Tubing |
| KT-1438 | 1/4 ID 3/8 OD PVDF Tubing |
| KT-1714 | .170 ID 1/4 OD PVDF Tubing |
| KT-1814 | 1/8 ID 1/4 OD PVDF Tubing |
| KT-31614 | 3/16 ID 1/4 OD PVDF Tubing |
| KT-316516 | 3/16 ID 5/16 OD PVDF Tubing |
| KT-3812 | 3/8 ID 1/2 OD PVDF Tubing |
| KT-51638 | 5/16 ID 3/8 OD PVDF Tubing |
| KT-516716 | 5/16 ID 7/16 OD PVDF Tubing |
| KT-18316 | 1/8 ID 3/16 OD PVDF Tubing |
| KT-17014 | .170 ID 1/4 OD PVDF Tubing |
| KT-71612 | 7/16 ID 1/2 OD PVDF Tubing |
| KT-1258 | 1/2 ID 5/8 OD PVDF Tubing |
| KT-5834 | 5/8 ID 3/4 OD PVDF Tubing |
| KT-3478 | 3/4 ID 7/8 OD PVDF Tubing |
| KT-781 | 7/8 ID 1 inch OD PVDF Tubing |
| KT-53214 | 5/32 ID 1/4 OD PVDF Tubing |
| KT-46M | 2 mm ID 4 mm OD PVDF Tubing |
| KT-68M | 4 mm ID 6 mm OD PVDF Tubing |

| SKU | DESCRIPTION |
|---|---|
| KT-68M | 6 mm ID 8 mm OD PVDF Tubing |
| KT-810M | 8 mm ID 10 mm OD PVDF Tubing |

## V80 PVC TUBING

The V80 Series is a clear 80 Durometer PVC tubing that can withstand autoclaving and gamma sterilization. It meets FDA standards. The temperature range for this tubing is -45° F to 165° F. The working pressure at 73° F is 43 psi.

| SKU | Description |
|---|---|
| V80-1438 | 1/4 inch ID by 3/8 inch OD 80 Durometer FDA Vinyl Tubing |
| V80-14516 | 1/4 inch ID by 5/16 inch OD 80 Durometer FDA Vinyl Tubing |
| V80-1814 | 1/8 inch ID by 1/4 inch OD 80 Durometer FDA Vinyl Tubing |
| V80-316516 | 3/16 inch ID by 5/16 inch OD 80 Durometer FDA Vinyl Tubing |
| V80-3858-FDA | 3/8 inch ID by 5/8 inch OD 80 Durometer FDA Vinyl Tubing |